

**AMENDMENTS TO THE CLAIMS**

The following listing of claims replaces all prior versions of claims in the application.

1. (Cancelled).

2. (Cancelled)

3. (Currently Amended): The hydraulic style vibration-proof device as set forth in claim ~~[[2]]~~ 10, ~~which is characterized in that~~ wherein a plane of the upper end opening of the second attachment fitting slants relative to the bottom wall portion in a manner such that the peripheral wall portion is formed at different heights in the circumferential direction and at a higher location of the peripheral wall portion, a thickness at a corresponding location of the curved portion is thicker.

4. (Currently Amended): The hydraulic style vibration-proof device as set forth in claim 10 or 3, ~~any one of claims 1 to 3, which is characterized in that~~ wherein a sealing agent is filled between the bolt and the second attachment fitting.

5. (Currently Amended): The hydraulic style vibration-proof device as set forth in claim 10 or 3, ~~any one of claims 1 to 3, which is characterized in that~~ wherein an inner wall surface of the through-hole is, at its lower end, provided with a non-serration bonding portion between the inner wall surface and the bolt.

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6. (Currently Amended): The hydraulic style vibration-proof device as set forth in claim 5, ~~which is characterized in that~~ wherein a length of the serration portion is set to be shorter than a depth of the through-hole, thus providing the non-serration bonding portion between the serration portion and a lower end opening face of the through-hole.

7. (Currently Amended): The hydraulic style vibration-proof device as set forth in claim 5, ~~which is characterized in that~~ wherein the lower end opening face of the through-hole is chamfered at its edge to provide the non-serration bonding portion.

8. (Currently Amended): The hydraulic style vibration-proof device as set forth in claim 10 or 3, ~~any one of claims 1 to 3, which is characterized in that assuming~~ wherein a bonding index  $d$  of the bolt is defined by the formula given below:

$$d = (a/b) \times c$$

wherein an outside diameter of the serration portion ~~to be~~ is  $a$  (mm), an aperture diameter of the through-hole ~~to be~~ is  $b$  (mm) and an axial length of a bonding portion of the serration portion to the through-hole ~~to be~~ is  $c$  (mm), ~~a bonding index  $d$  of the bolt defined by the formula given below is 3 and upwards:~~

~~$d = (a/b) \times c$~~  and

wherein the bonding index  $d$  of the bolt is at least 3.

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9. (Currently Amended): The hydraulic style vibration-proof device as set forth in claim 8, ~~which is characterized in that~~ wherein the bonding index  $d$  of the bolt is ~~5 and upwards~~ at least 5.

10. (New): A hydraulic style vibration-proof device comprising:

a cylindrical fitting;

a first attachment fitting;

a vibration-isolating base made of rubber elastomer coupling an upper end opening of the cylindrical fitting and the first attachment fitting;

a diaphragm disposed to oppose the vibration-isolating base and forming a liquid chamber between the vibration-isolating base and the diaphragm within the cylindrical fitting;

and a cup-shaped second attachment fitting disposed below said diaphragm and attached to a lower end opening of the cylindrical fitting, forming an air chamber between the second attachment fitting and the diaphragm,

wherein said second attachment fitting is fabricated from aluminum and includes a peripheral wall portion, a bottom wall portion formed to be thicker in wall thickness than the peripheral wall portion and a curved portion interposed between the bottom wall portion and the peripheral wall portion and curved in an arc form in axial cross-section;

wherein the bottom wall portion is defined with a through-hole and has a bolt having a serration portion below its head press-fitted in the through-hole and provided fixedly to the second attachment fitting in such a manner that the bolt juts out from the second attachment fitting downwardly, and

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wherein a thickness of the second attachment fitting is gradually increased from the bottom wall portion toward the curved portion until reaching a maximum at the curved portion and then gradually decreased to the peripheral wall portion.